

APPARATUS FOR ANALYZING INFORMATION ON GOLFER'S PLAY AND METHOD THEREOF

ABSTRACT OF THE DISCLOSURE

An information analysis apparatus for golfer's play includes a system program memory unit for storing a system program, an input data storage unit, an input unit for inputting information on play, a main processing unit having a microprocessor for processing data and the system program, a display unit for displaying data, and a communication unit for allowing exchange of data with an external device. The input unit preferably includes a key input, a touch screen, a card input, a sensor, an audio signal input, and a video signal input. Play information including information on shots, etc. is analyzed and provided with simple key input without need to write such information into a score card, etc. A golfer's skill is improved and costs are reduced since additional expensive equipment is not required. Play information is analyzed and provided to the golfer on the spot due to portability.